



Utility Corridors

- » Flood control channels
- » Power lines
- » Water supply
- » Pipelines
- » Aqueduct
- » Transportation corridors
- » Railways





LOS ANGELES COUNTY FLOOD CONTROL DISTRICT



Trails and Greenways on Los Angeles County Flood Control District Property



Presented by: Armond Ghazarian, PE Senior Civil Engineer

April 2014

CA Trails and Greenways Conference, Palm Springs





Presentation Overview

 Los Angeles County Flood Control District

Planning



- Aging Infrastructure
- Things to Consider



Los Angeles County Flood Control District

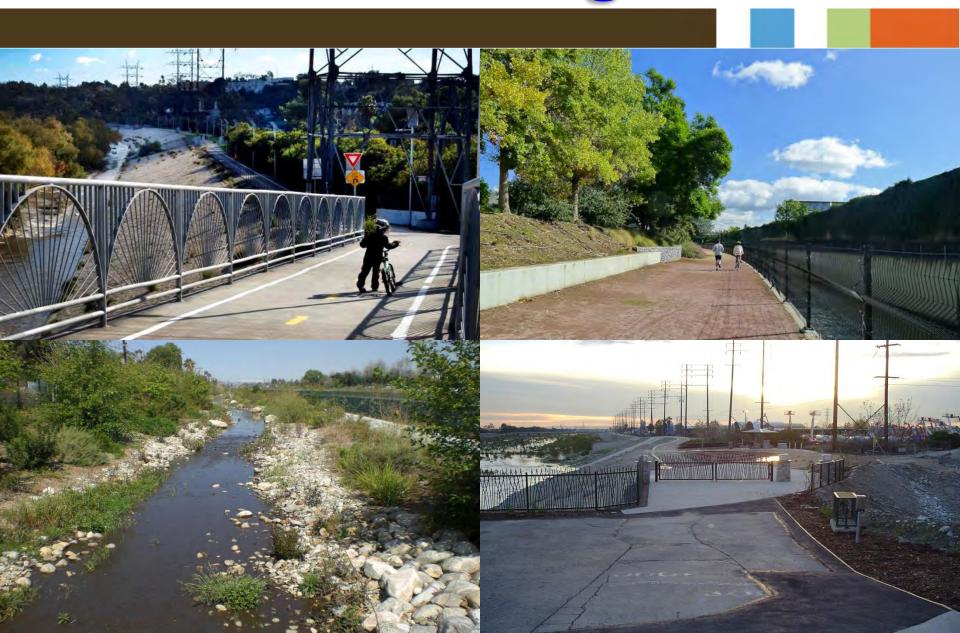




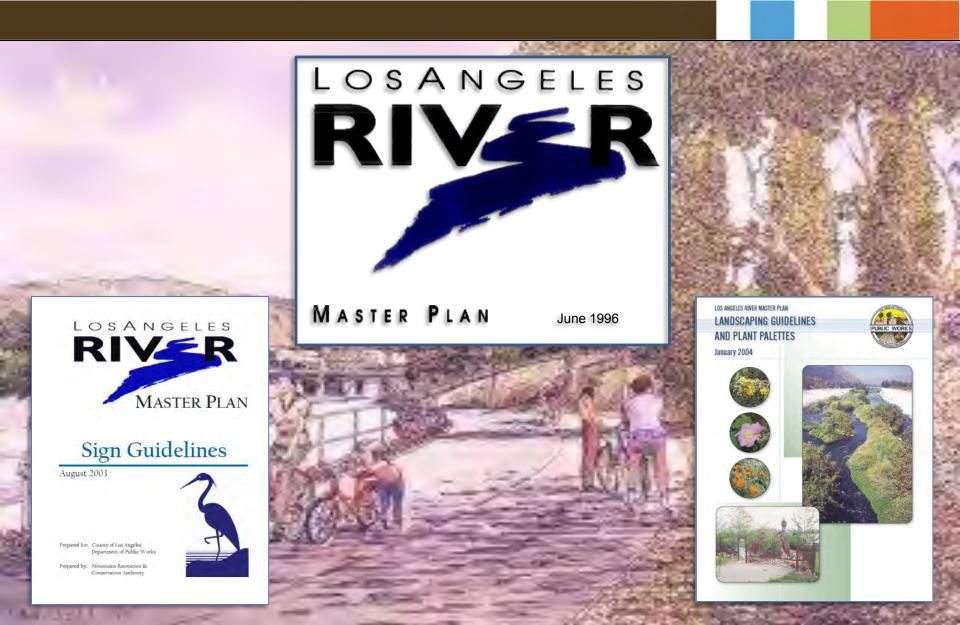
- LACFCD Formed in 1915
- 14 Dams
- 26 spreading grounds
- 524 miles of open channels & rivers
- 2,800 miles of storm drains
- 14 rubber dams
- 162 debris basins



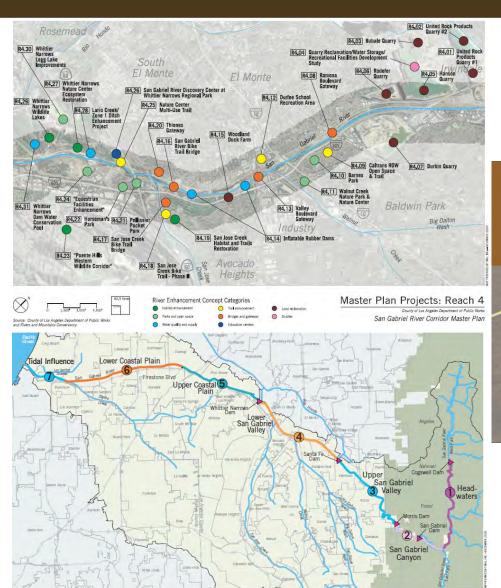
Planning



Los Angeles River Master Plan

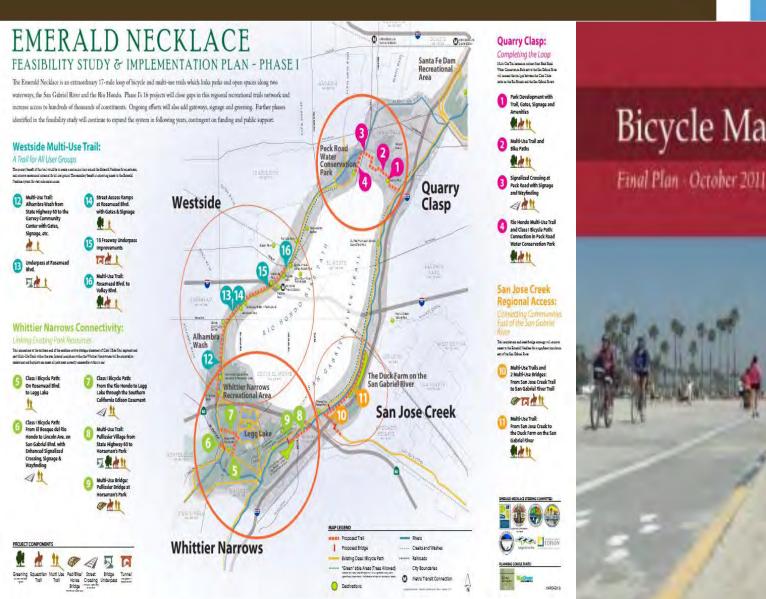


San Gabriel River Master Plan





Plans Developed By Others



Control tin Angele Bicycle Master Plan





Implemented Projects



Dominguez Gap Wetlands



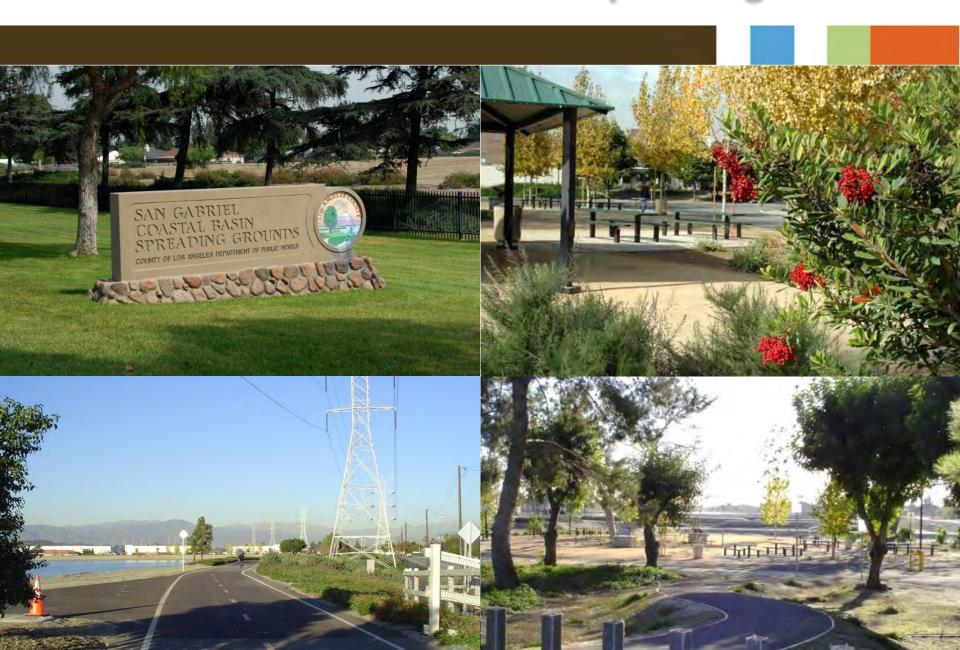
Dominguez Gap Wetlands



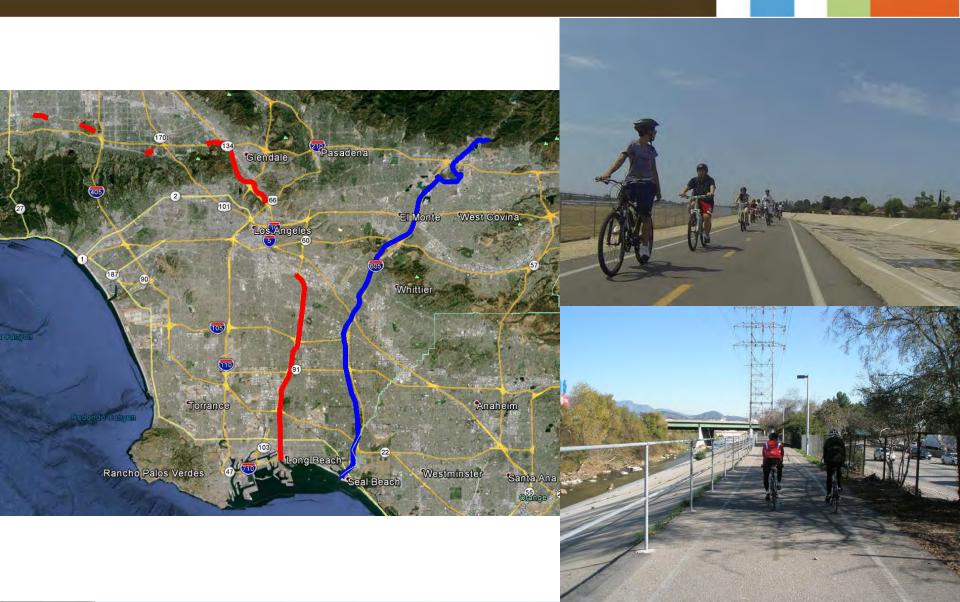
Paseo del Rio at San Gabriel Spreading Basin



Paseo del Rio at San Gabriel Spreading Basin



Los Angeles and San Gabriel Rivers Regional Bike Paths



Aging Infrastructure



Things to Consider



Stakeholder Vision



Design Development





Maintenance Responsibilities



Future Opportunities



Project Success Evaluation

Develop a Stakeholder Vision







Collaboration Works Best





Design Development

Maintenance Responsibilities

Project Success Evaluation



Be Prepared for Future Opportunities



Thank You